

From:

Subject:

ERA22LA298 - Akron, OH Weather support request

Date:

Wednesday, September 7, 2022 2:05:26 PM

Attachments:

[image001.png](#)

Winds Aloft Request for the general route of flight. Cruising altitude near 4,500 ft

FBUS33 KWNO 040800

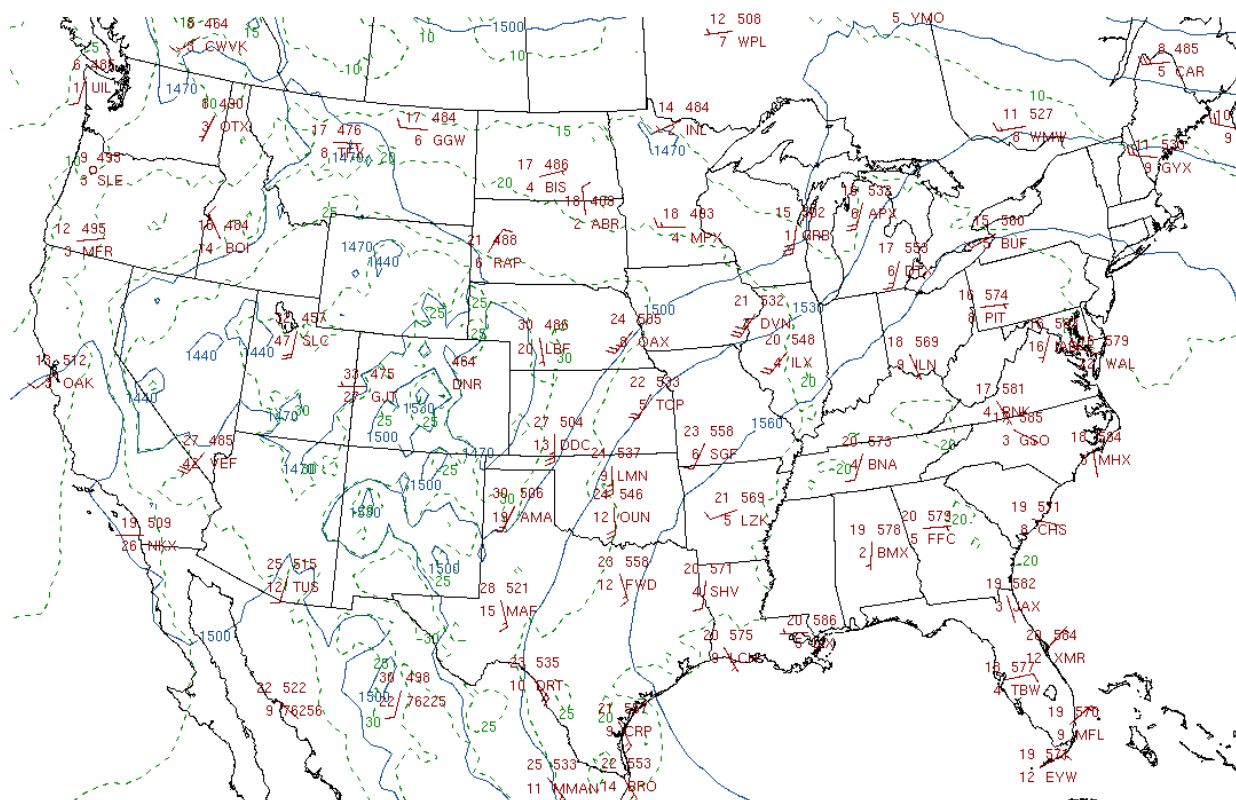
FD3US3

-DATA BASED ON 040600Z

VALID 041800Z FOR USE 1500-0000Z. TEMPS NEG ABV 24000

FT	3000	6000	9000	12000	18000	24000	30000	34000	39000
-AVP	3005	3107+10	3419+06	3325+02	2944-08	2951-19	305434	326445	328655
-PSB		3406+11	3515+06	3321+03	3030-07	2940-18	315534	327343	316453
-AGC	9900	9900+13	3211+08	3218+04	3028-06	2933-17	323532	293442	283953
-CLE	1908	2106+13	3108+07	3117+04	3037-06	2936-16	304333	304342	325754
-FWA	1913	2012+14	2308+10	2510+06	2831-06	2935-17	314031	324342	315254

A 850-hPa chart for 2000 EDT depicting the conditions at approximately 5,000 ft is included below to help visualize the conditions and shows a high pressure system over the southeast with an anticyclonic flow. General a 5 knots wind from the southwest over the route. Similar to what is depicted at CLE at 6,000 ft. No strong winds noted.



00Z 05 Jul 2022 850 hPa

University of Wyoming

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

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